

To: Myers, Craig[Myers.Craig@epa.gov]; Dhieux, Joyel[Dhieux.Joyel@epa.gov]; Megan Adamczyk[megan.adamczyk@WestonSolutions.com]; John West[John.West@WestonSolutions.com]
Cc: McComb, Martin[McComb.Martin@epa.gov]; Wall, Dan[wall.dan@epa.gov]
From: Spence, Sandra
Sent: Tue 8/18/2015 9:29:47 PM
Subject: FW: Sampling for Chlor A etc.
Chlorophyll A Sampling Method.docx

Here is a slight update to the previous email that Craig provided a few minutes ago. Please call if you have questions. Feel free to call on my cell phones after 5:00 or so.

Thanks

Sandra Spence

Chief, Water Quality Unit

Ecosystems Protection Program

US EPA Region 8

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From: Spence, Sandra
Sent: Tuesday, August 18, 2015 2:19 PM
To: McComb, Martin; Myers, Craig
Cc: Wall, Dan
Subject: RE: Sampling for Chlor A etc.

Here are some sampling protocols to follow for chlorophyll a. I can provide additional sampling protocols for fluorescein and ferrous/ferric iron tomorrow.

Please use this request as I've added parameters based upon new pictures that Dan Wall provided of Cement Creek.

Thanks

Sandra Spence

Chief, Water Quality Unit

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From: McComb, Martin
Sent: Tuesday, August 18, 2015 2:12 PM
To: Spence, Sandra; Myers, Craig
Cc: Wall, Dan
Subject: Re: Sampling for Chlor A etc.

Hey Craig,

Here is the request.

M

Sent from my iPhone

On Aug 18, 2015, at 1:53 PM, Spence, Sandra <Spence.Sandra@epa.gov> wrote:

Sampling today if possible – need Chlor A analytical results by early Thursday (9:00)

• Chlorophyll A at the following locations:

1. A68
2. CC48
3. A72
4. Bakers Bridge
5. Sanarita Park

Sampling tomorrow – need fluorescein results by early Thursday (9:00)

• Nutrients – Total Phosphorus (low level), Total Nitrogen

• Fluorescein dye (via fluorimeter)

• Ferrous iron and Ferric iron

• These samples to be collected at the following locations:

1. A68
2. CC48
3. A72
4. Bakers Bridge
5. Sanarita Park

